

## Fairpoxy top casting resin A

### Product description

Fairpoxy top casting resin A is a formulated, water white, low viscosity epoxy resin, specifically designed for the production of decorative tabletops, renovation of kitchen worktops, decoupage and other hobby applications.

Fairpoxy top casting resin A is designed for use with Fairpoxy top casting hardener B in a convenient 2:1 by volume mix ratio (resin : hardener).

Fairpoxy top casting resin A can be pigmented using suitable epoxy based pigment paste. After cure with the recommended curing agents in the recommended mix ratio the system shows high transparency and better resistance to discoloration on ageing than conventional epoxy resin systems.

### Product characteristics

Viscosity @25°C	: 420 – 960 mPa.s
Color	: Water White
Solids content	: 100 % m/m
Epoxide Equivalent Weight	: 190 – 210 g/Eq

The epoxy resin curing agent system Fairpoxy top casting has a certified bio carbon content of minimum 25% when mixed in the recommended ratio.

The system will be certified by the US Department of Agriculture (USDA) under the Biopreferred programme ([www.biopreferred.gov/BioPreferred](http://www.biopreferred.gov/BioPreferred)) in the near future.

### Storage and handling

The product should be stored in a dry place, at room temperature, preferably above 10°C.

Shelf-life: beyond 2 years, in original sealed containers.

More information about safe handling of this product can be found in the safety data sheet.

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